03500.015284. SEP 1 5 2006



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

ATSUSHI TANAKA

Appl. No.: 09/824,748

Filed: April 4, 2001

For: COORDINATE INPUT APPARATUS,
COORDINATE INPUTTING
METHOD, INFORMATION DISPLAY
SYSTEM AND STORAGE MEDIUM
AND PROGRAM

U.S. Patent No.: 6,965,378 B2

Issued: November 15, 2005

Examiner: M. Said

Group Art Unit: 2673

Froup Art

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

> REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULES 322 AND 323

Certificate

SEP 2 0 2006

of Correction

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

09/18/2006 SDENBOB1 00000025 6965378 01 FC:1811 100.00 OP Patentee's undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,

John D. Magluyan Attorney for Patentee Registration No.: 56,867

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3800 Facsimile: (212) 218-2200

CA_MAIN 117424v1

- 2 -

CERTIFICATE OF CORRECTION

PATENT NO.

6,965,378 B2

DATED

November 15, 2005

INVENTOR(S) :

Atsushi Tanaka

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 23, "Change" should read -- Charge --.

COLUMN 2:

Line 67, "and" should be deleted.

COLUMN 3:

Line 2, "coordinate." should read -- coordinate; --;

Line 4, "order." should read -- order; --; and

Line 6, "order." should read -- order; and --.

COLUMN 4:

Line 8, "do so" should read -- done so --;

Line 63, "modulation" should read -- modulating --; and

Line 66, "sate" should read -- state --.

COLUMN 5:

Line 2, "sate" should read -- state --;

Line 20, "are illustrated" should read -- is illustrated --; and

Line 65, "so-called a" should read -- a so-called --.

COLUMN 7:

Line 14, "for simplify" should read -- to simplify --.

COLUMN 8:

Line 39, "performed" should read -- be performed --.

COLUMN 10:

Line 58, "a" should be deleted.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO

30 Rockefeller Plaza

New York, New York 10112-3800

(212) 218-2100 - Telephone

(212) 218-2200 - Facsimile

Form PTO 1050 (Rev. 3-82)

(Form#30)

PATENT NO. 6,965,378 B2

No. of add'l. copies @ 30¢ per page

SEP 202

CERTIFICATE OF CORRECTION

PATENT NO.

6,965,378 B2

DATED

November 15, 2005

INVENTOR(S) :

Atsushi Tanaka

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 11:

Line 35, "y coordinate." should read -- Y coordinate. --.

COLUMN 13:

Line 42, "Obtained," should read -- obtained, -- and "Predicted Coordinate" should read -- predicted coordinate --; and

Line 43, "Point" should read -- point -- and "calculated." should read -- calculated. --.

COLUMN 14:

Line 37, "X(n-1)" should read -- $\Delta X(n-1)$ --; and Line 39, "Stored." should read -- stored. --.

CA_MAIN 117421v1

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

Form PTO 1050 (Rev. 3-82) (Form#30)

PATENT NO. 6,965,378 B2

No. of add'l. copies @ 30¢ per page

 \Rightarrow -

SEP 2 0 2005

CERTIFICATE OF CORRECTION

PATENT NO.

6,965,378 B2

DATED

November 15, 2005

INVENTOR(S) :

Atsushi Tanaka

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 23, "Change" should read -- Charge --.

COLUMN 2:

Line 67, "and" should be deleted.

COLUMN 3:

Line 2, "coordinate." should read -- coordinate; --;

Line 4, "order." should read -- order; --; and

Line 6, "order." should read -- order; and --.

COLUMN 4:

Line 8, "do so" should read -- done so --;

Line 63, "modulation" should read -- modulating --; and

Line 66, "sate" should read -- state --.

COLUMN 5:

Line 2, "sate" should read -- state --;

Line 20, "are illustrated" should read -- is illustrated --; and

Line 65, "so-called a" should read -- a so-called --.

COLUMN 7:

Line 14, "for simplify" should read -- to simplify --.

COLUMN 8:

Line 39, "performed" should read -- be performed --.

COLUMN 10:

Line 58, "a" should be deleted.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3800 (212) 218-2100 - Telephone (212) 218-2200 - Facsimile

Form PTO 1050 (Rev. 3-82)

(Form#30)

PATENT NO. 6,965,378 B2

No. of add'l. copies @ 30¢ per page

 \Rightarrow

SEP 2 0 2000

CERTIFICATE OF CORRECTION

PATENT NO.

6,965,378 B2

DATED

November 15, 2005

INVENTOR(S) :

Atsushi Tanaka

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 11:

Line 35, "y coordinate." should read -- Y coordinate. --.

COLUMN 13:

Line 42, "Obtained," should read -- obtained, -- and "Predicted Coordinate" should read -- predicted coordinate --; and

Line 43, "Point" should read -- point -- and "calculated." should read -- calculated. --.

COLUMN 14:

Line 37, "X(n-1)" should read -- $\Delta X(n-1)$ --; and Line 39, "Stored." should read -- stored. --.

CA_MAIN 117421v1

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3800 (212) 218-2100 - Telephone (212) 218-2200 - Facsimile PATENT NO. 6,965,378 B2

No. of add'l. copies @ 30¢ per page

Form PTO 1050 (Rev. 3-82)

(Form#30)

EP 2 0 2000